

Fig.2

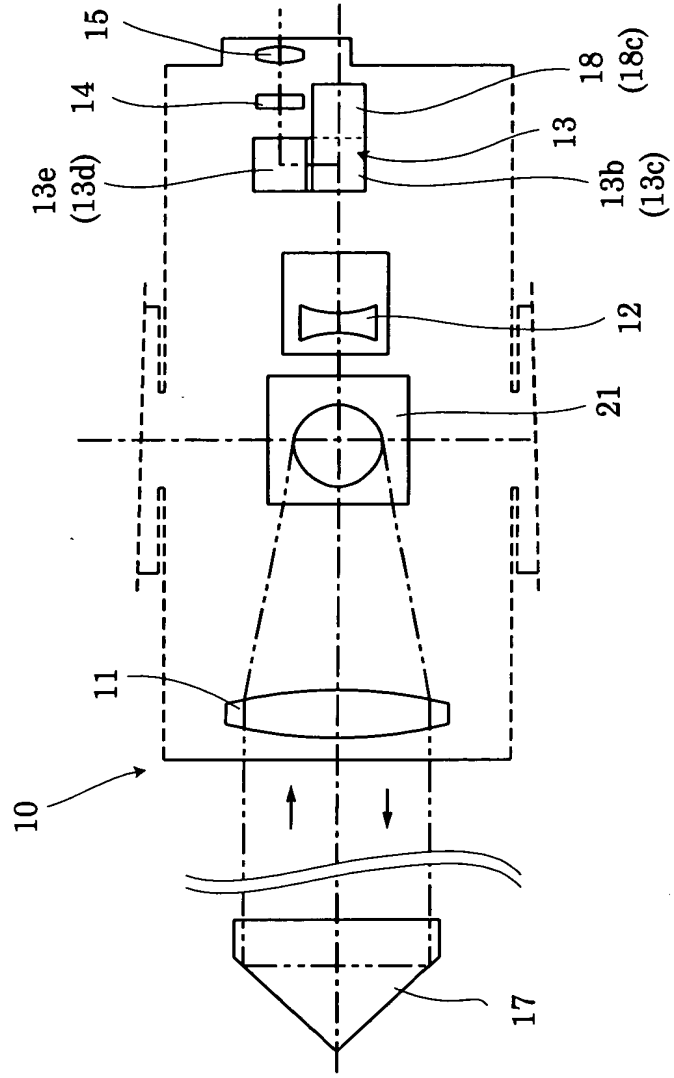


Fig.3

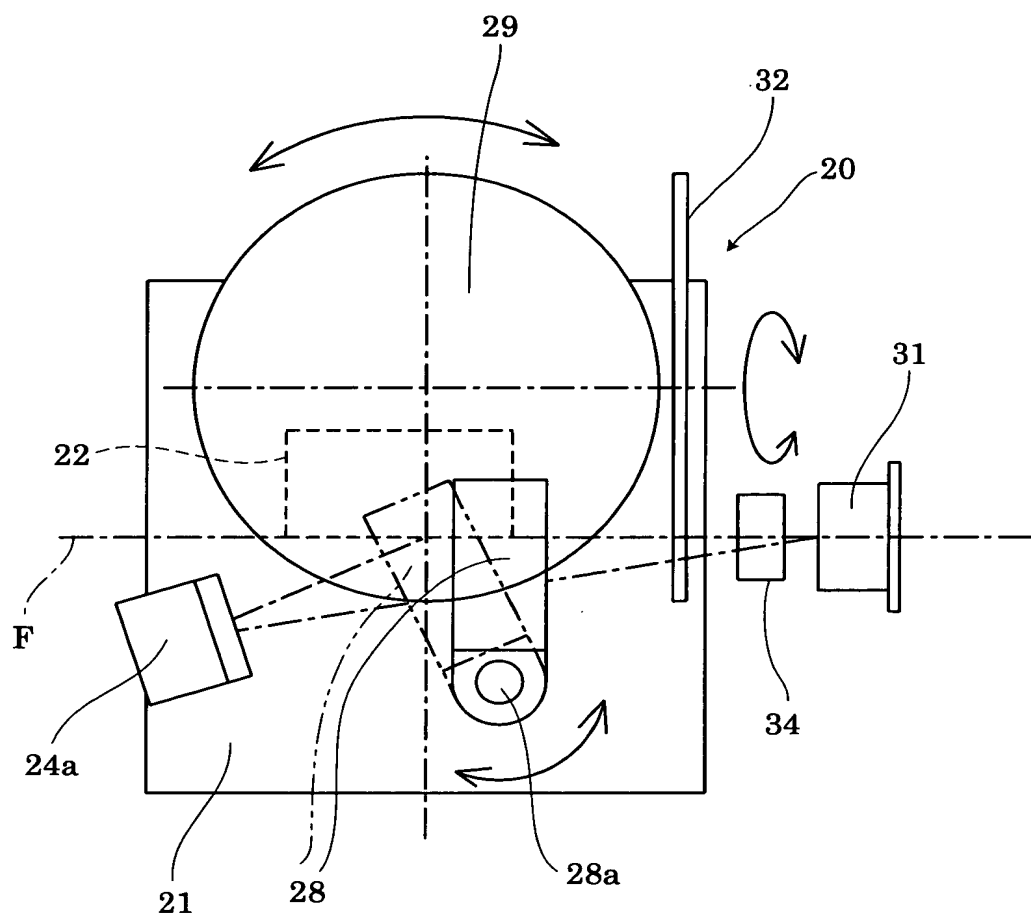


Fig.4

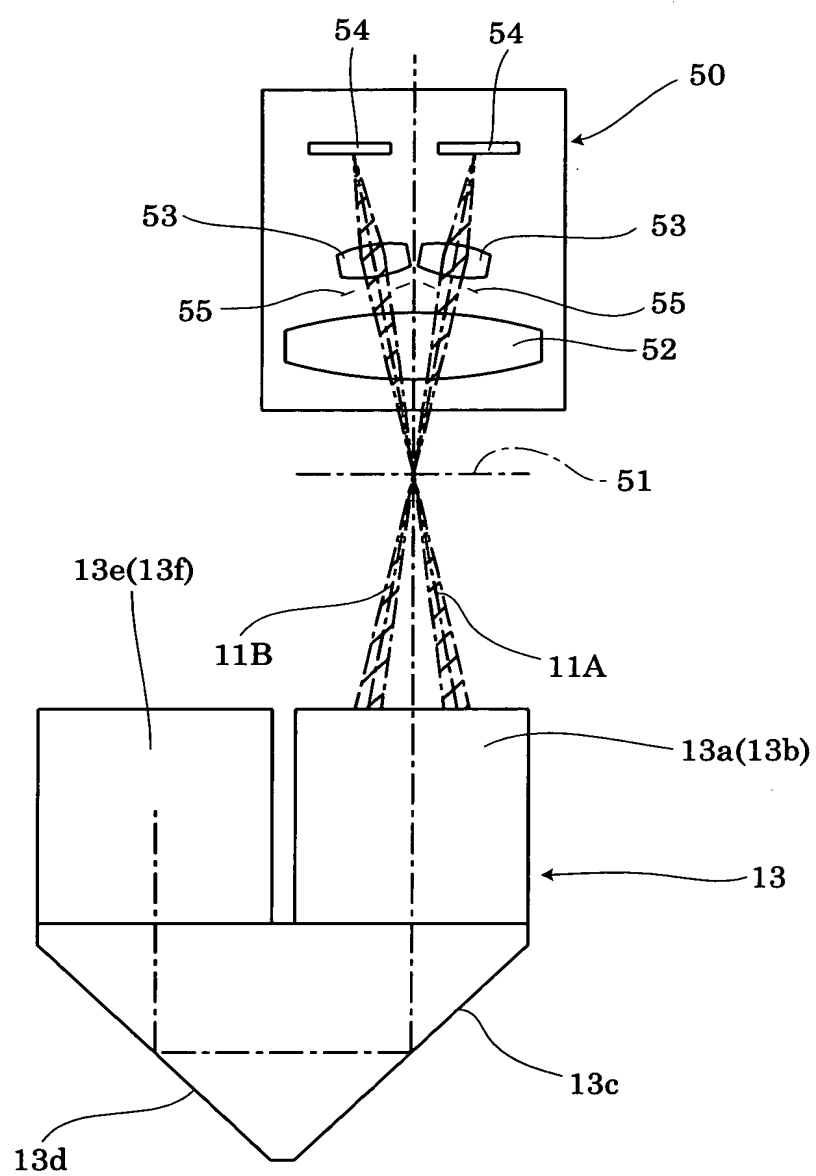


FIG. 5

Fig.5

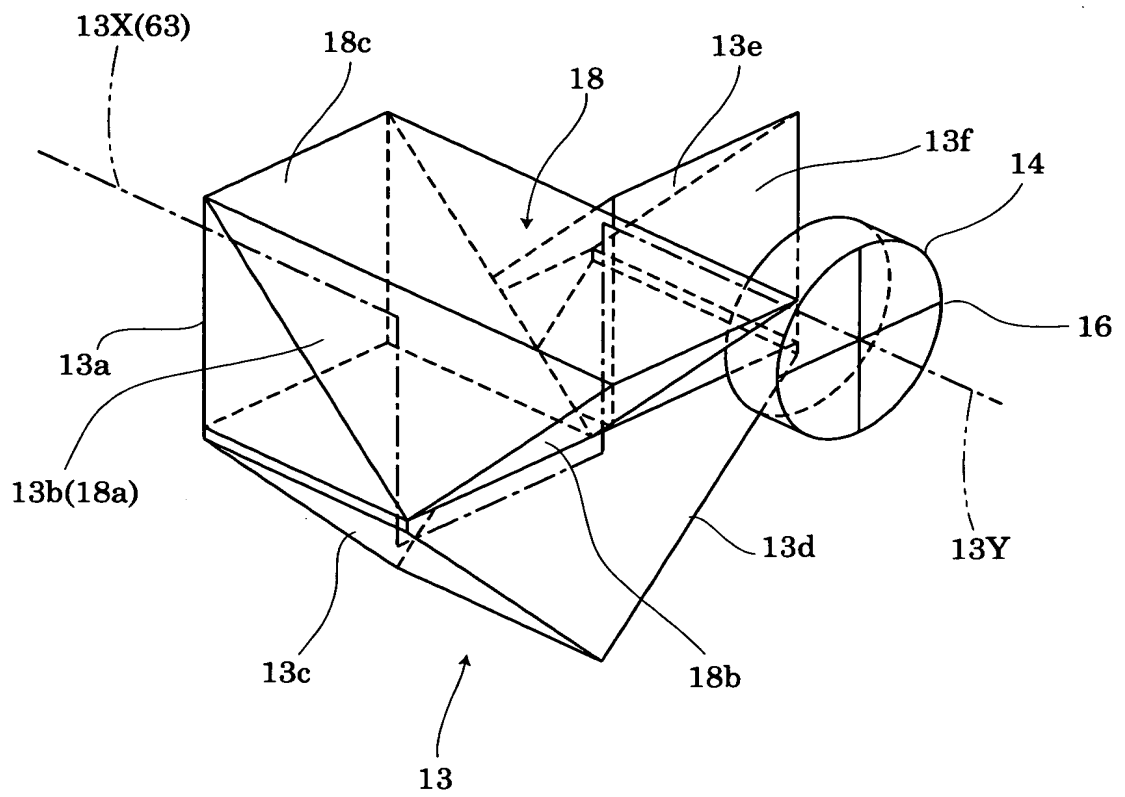


Fig6

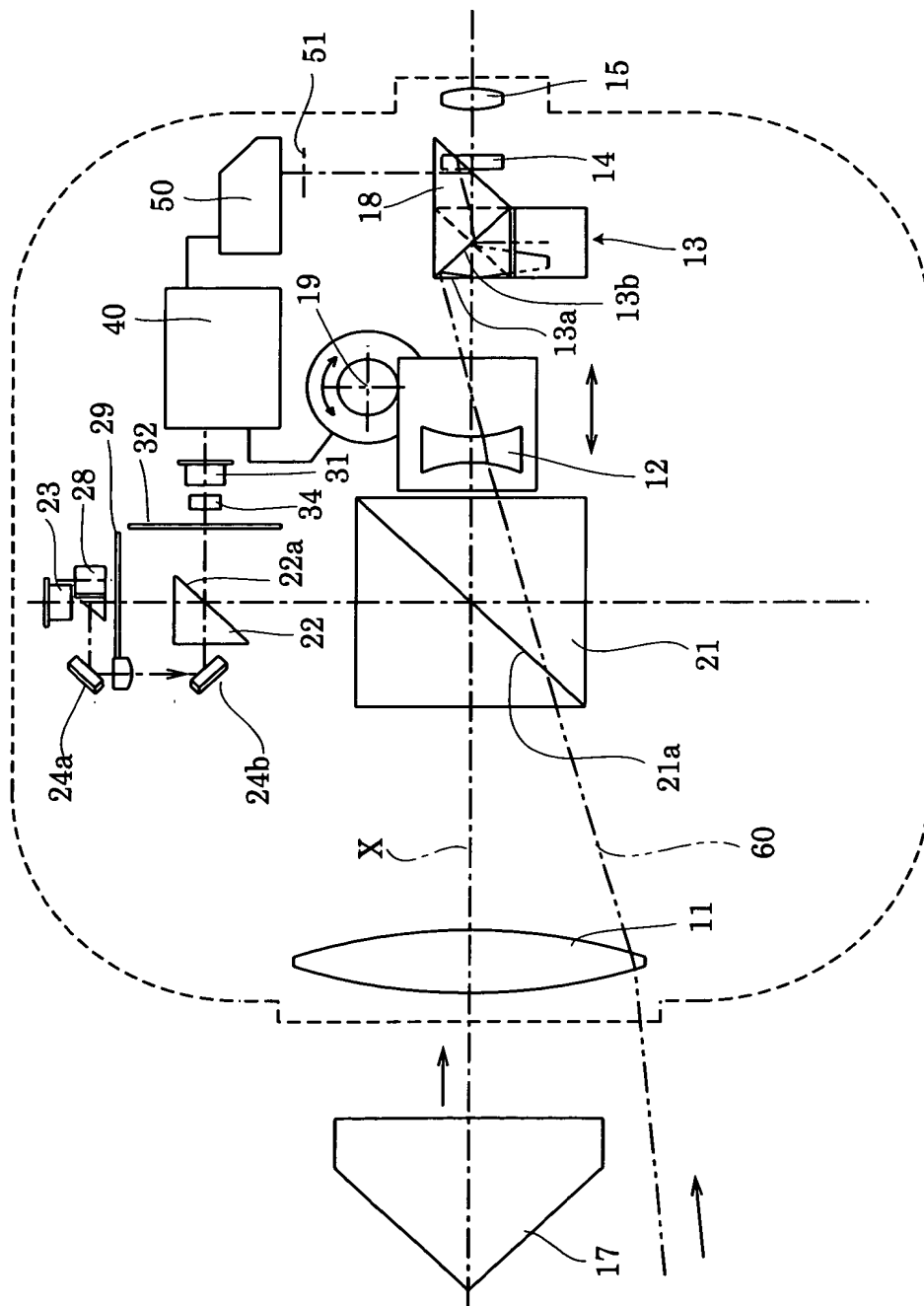
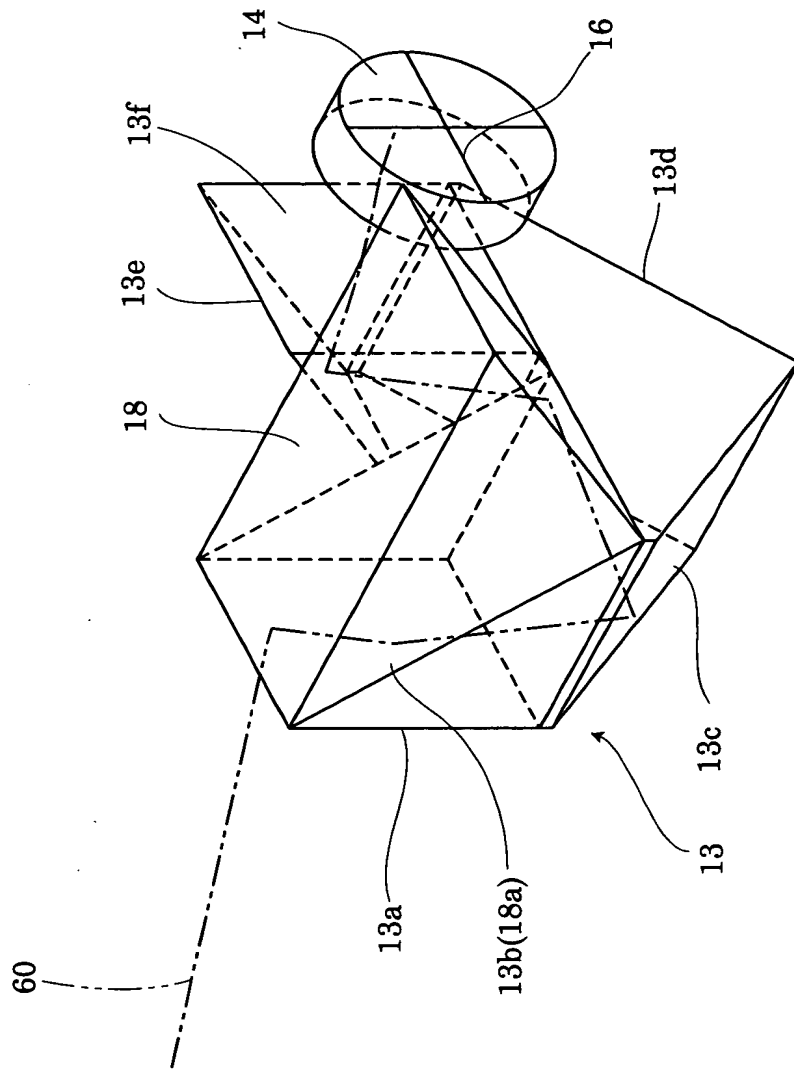
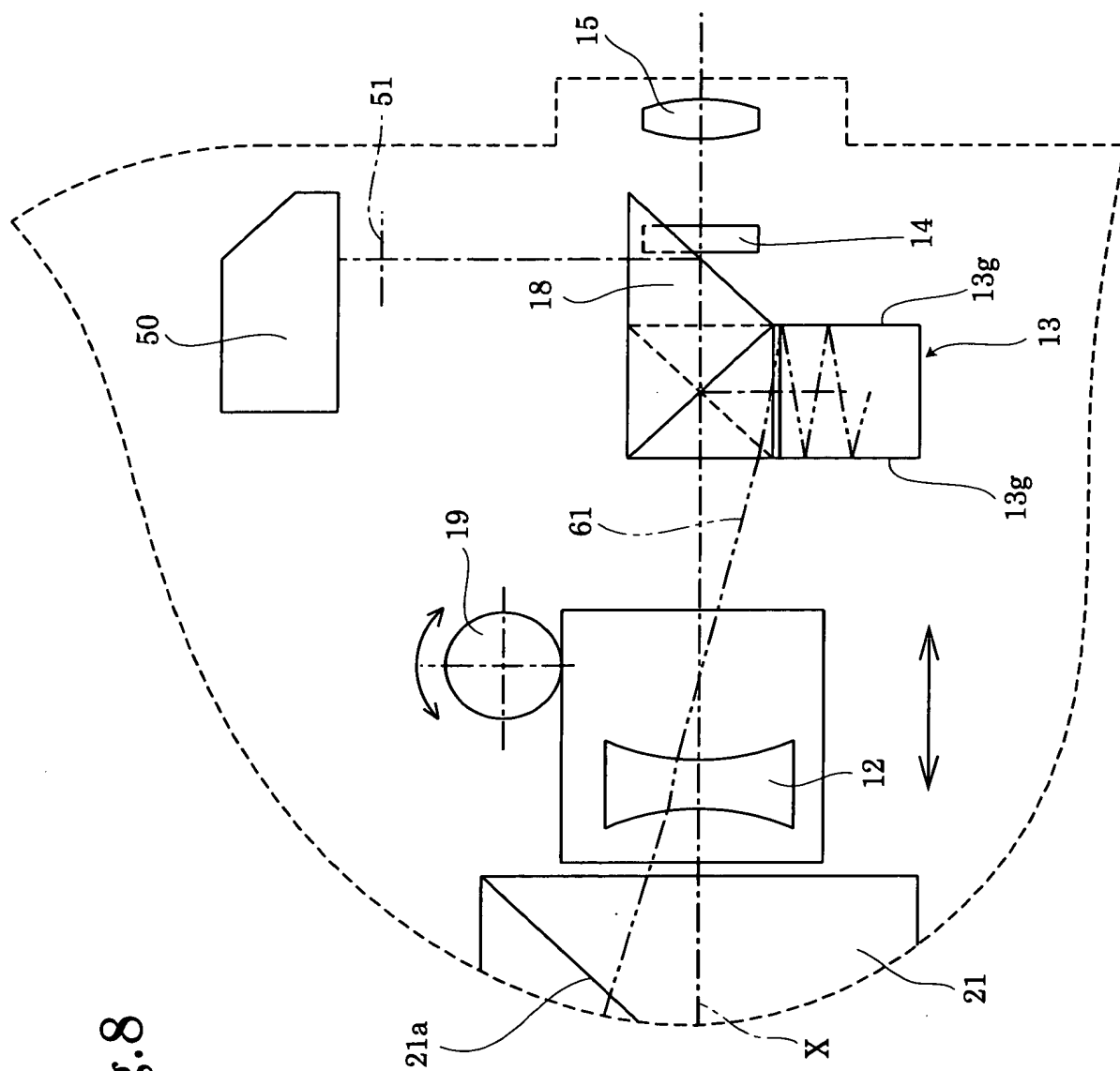
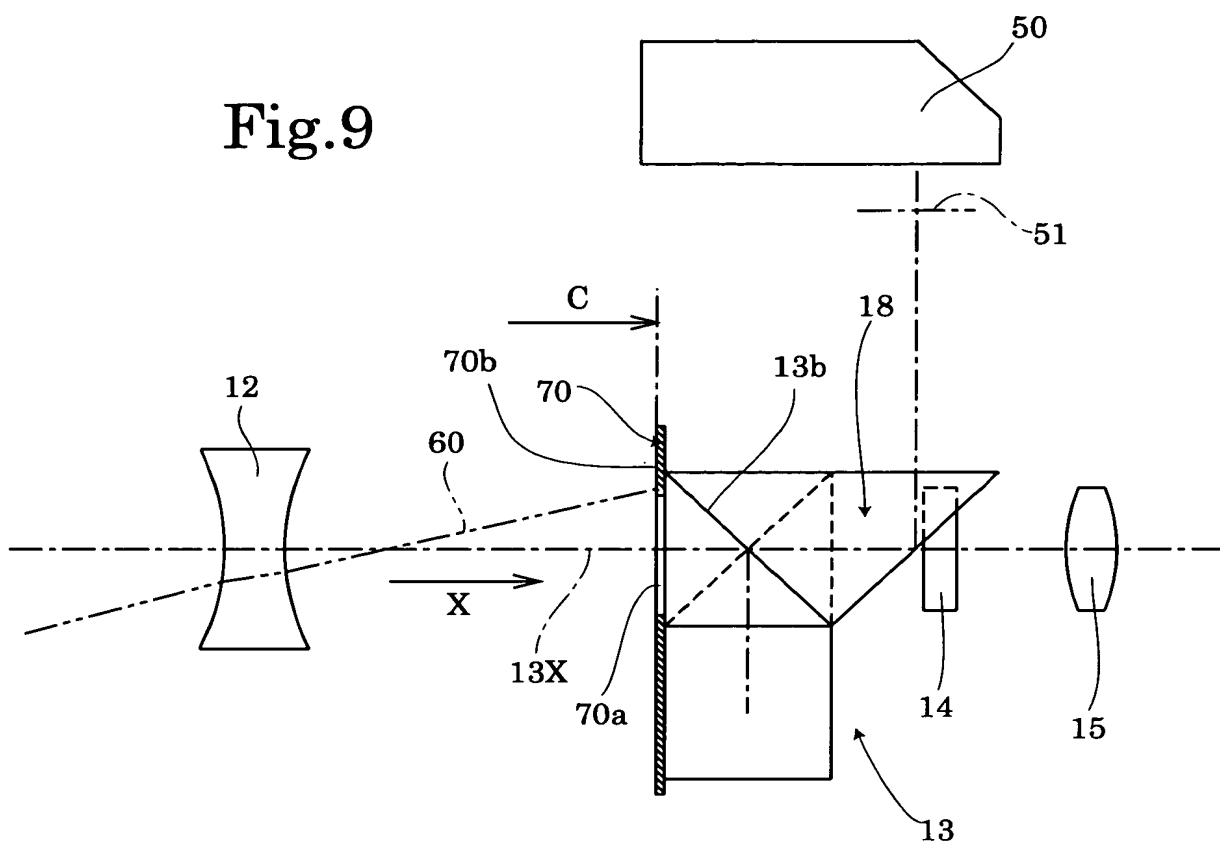


Fig. 7









**Fig.10**

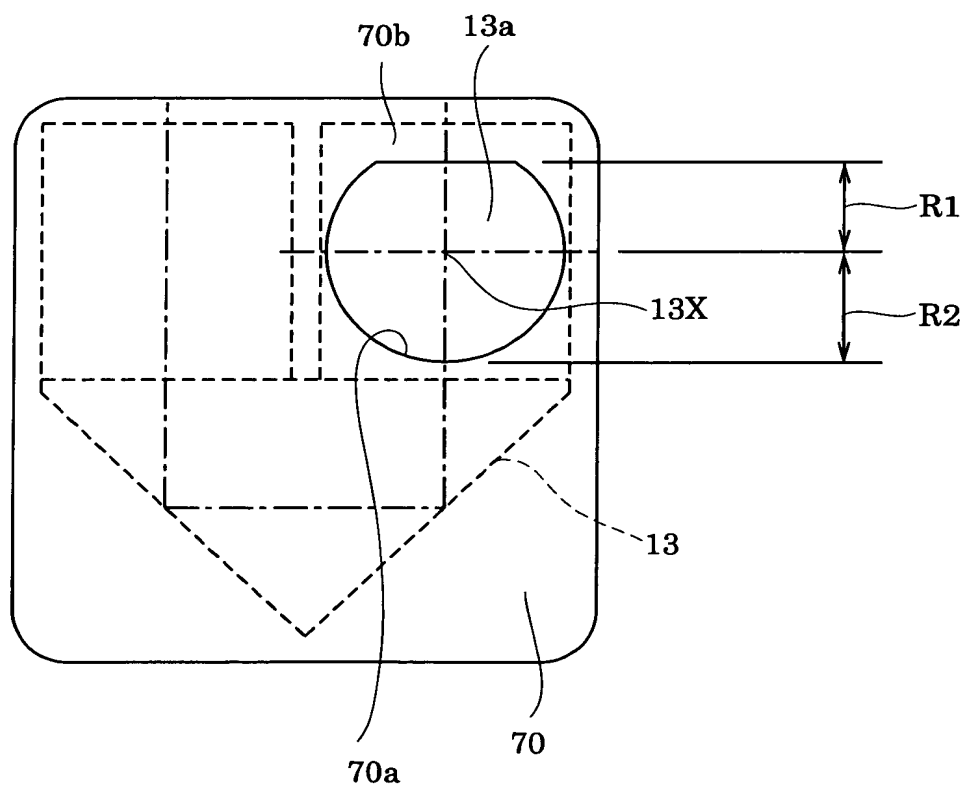
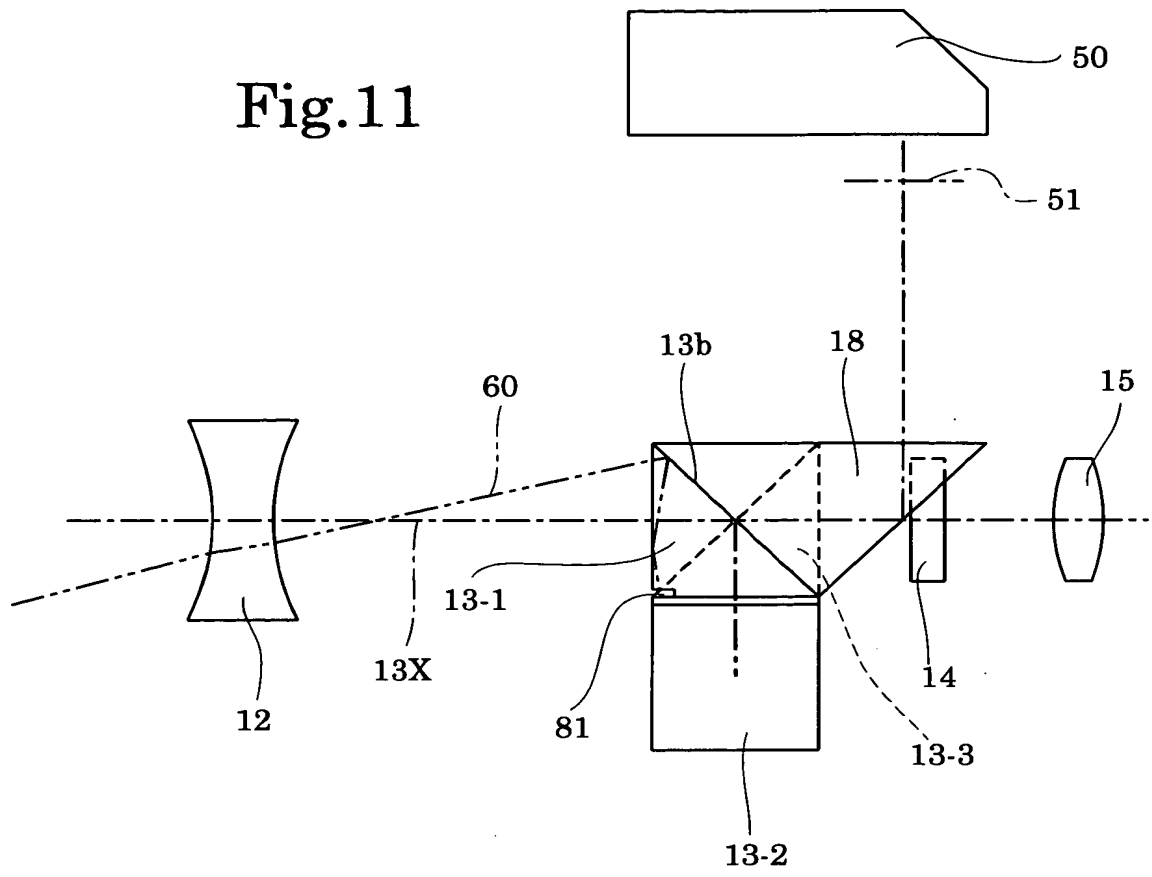


FIG. 11



**Fig.12**

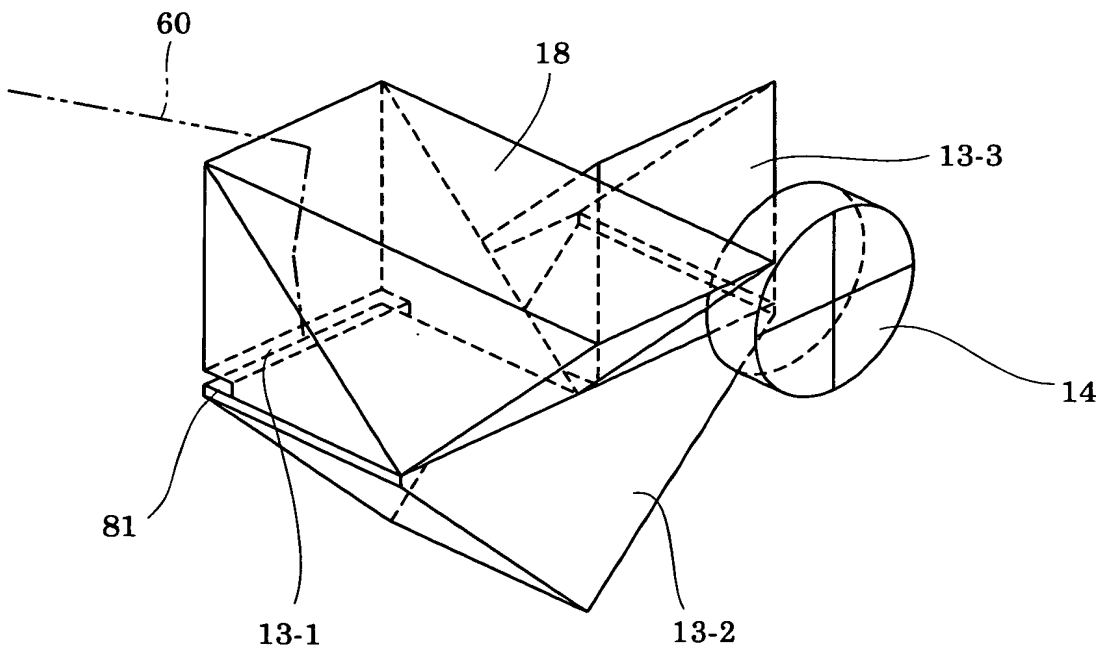


Fig.13

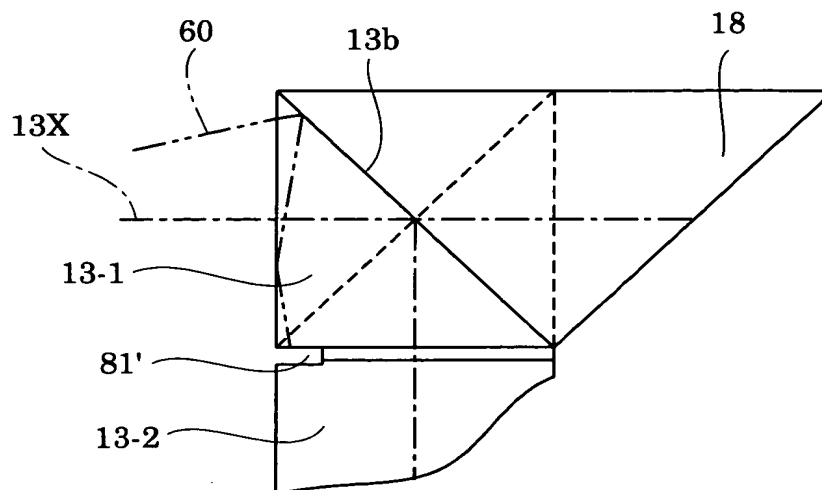


Fig.14

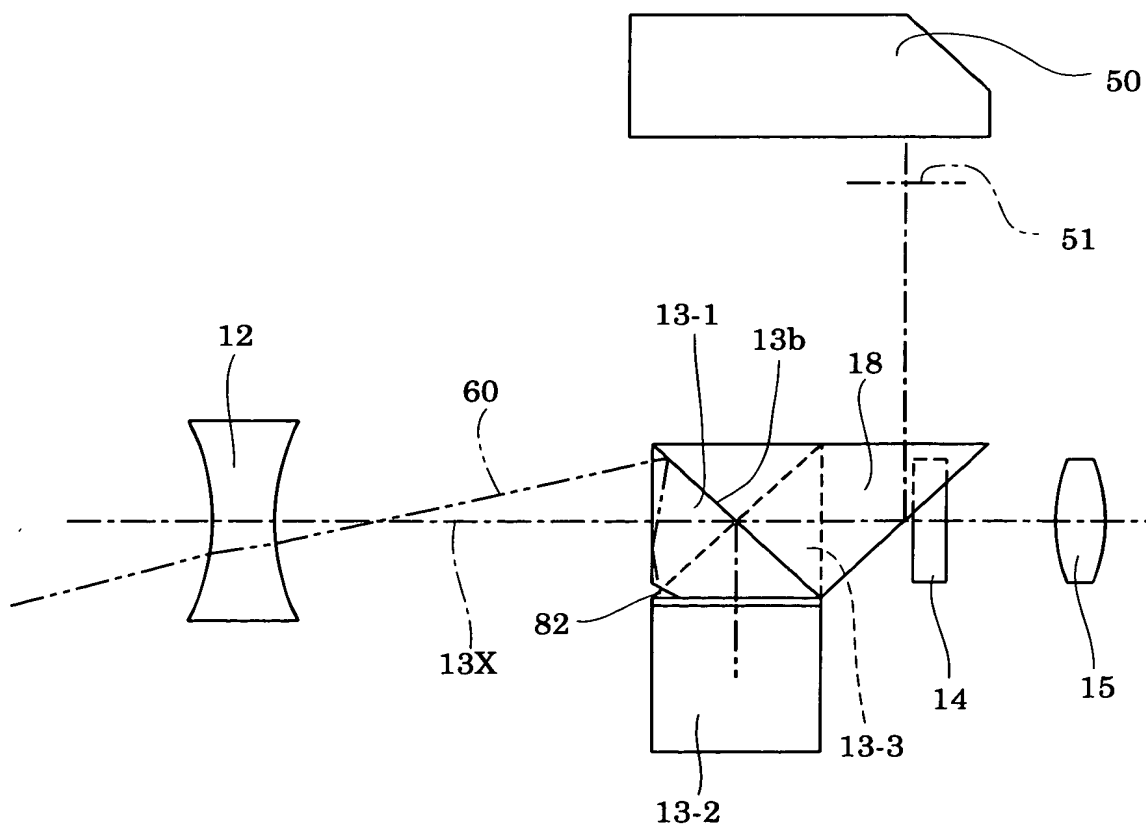


Fig.15

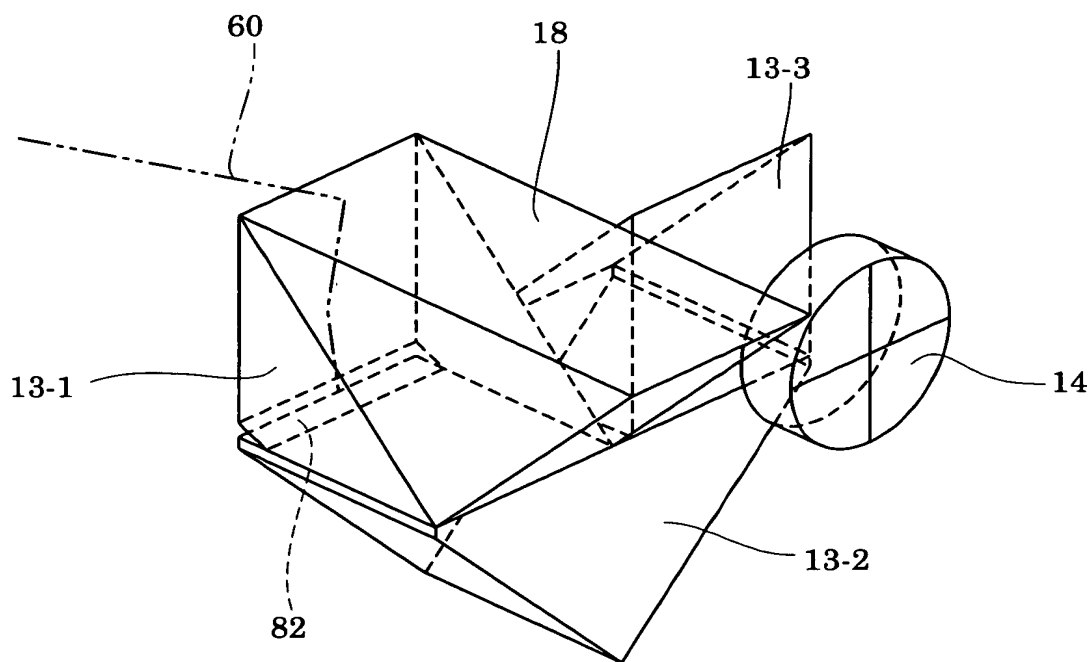
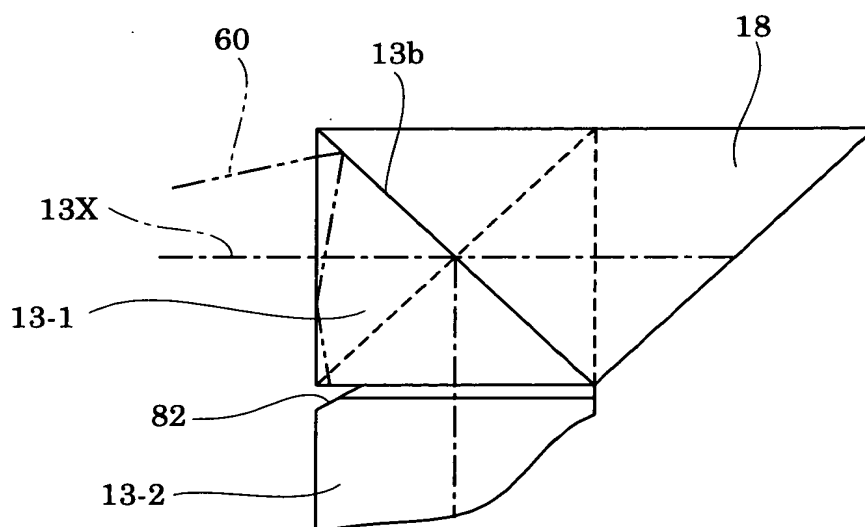
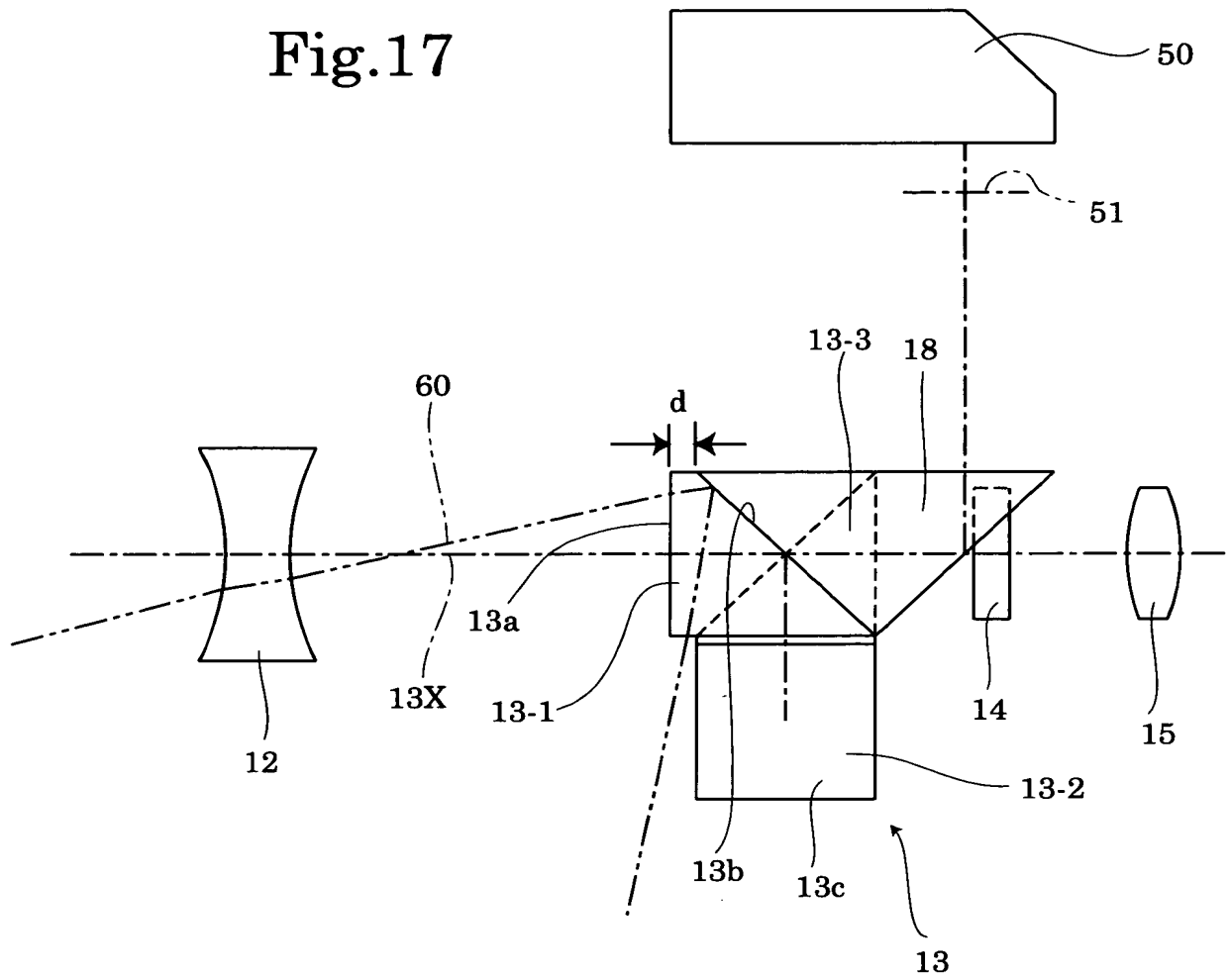


Fig.16





**Fig.18**

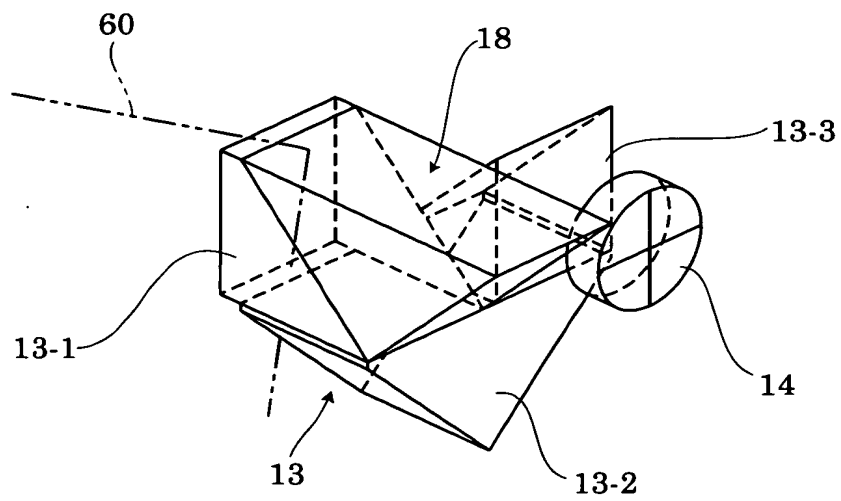


Fig.19

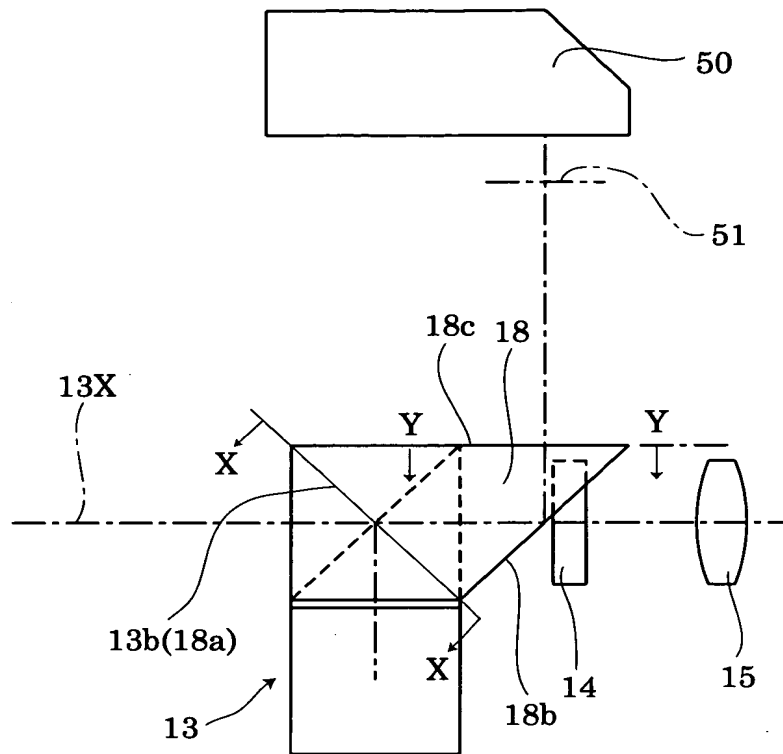


Fig.20

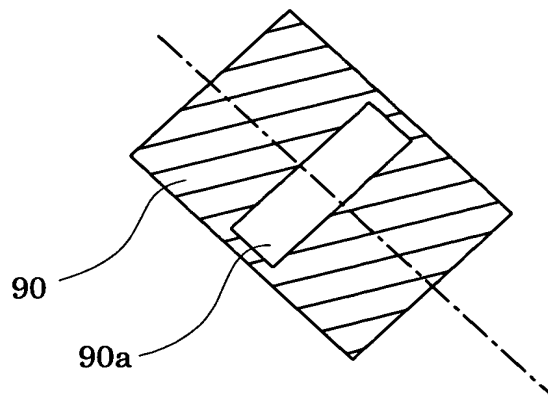
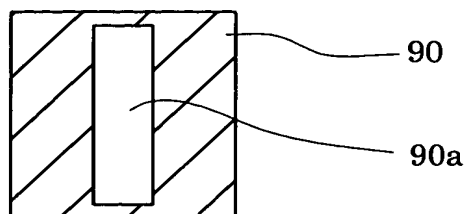


Fig.21



**Figure 6.** The effect of the number of iterations ( $n$ ) on the accuracy of the proposed algorithm. The figure shows four plots for different values of  $\alpha$ : 0.01, 0.05, 0.1, and 0.5. Each plot displays the error norm versus the number of iterations from 0 to 100. The error generally decreases as the number of iterations increases, with higher  $\alpha$  values resulting in lower errors.

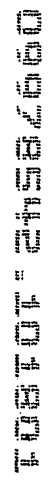
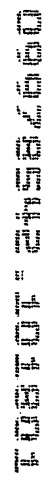
[illegible]

Fig.24

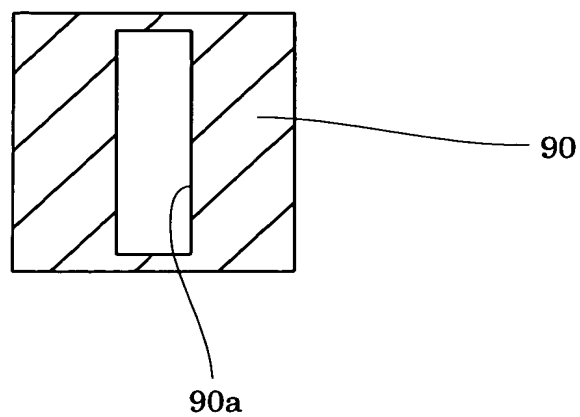


Fig.25

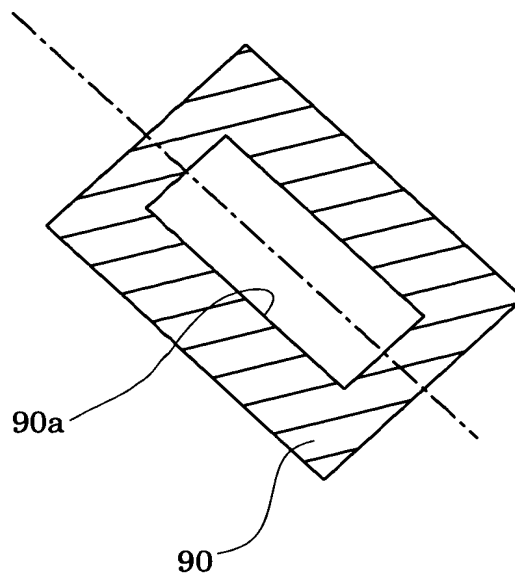


Fig.28

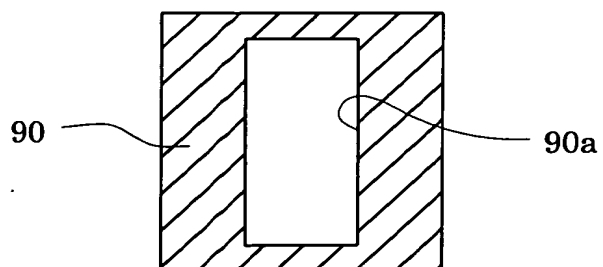




Fig.26

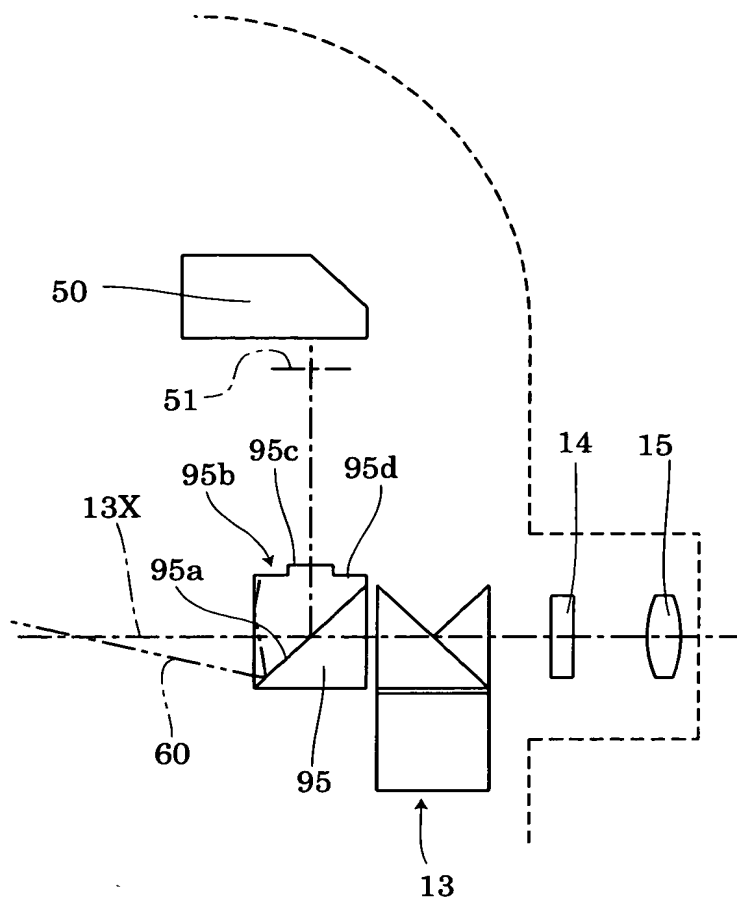
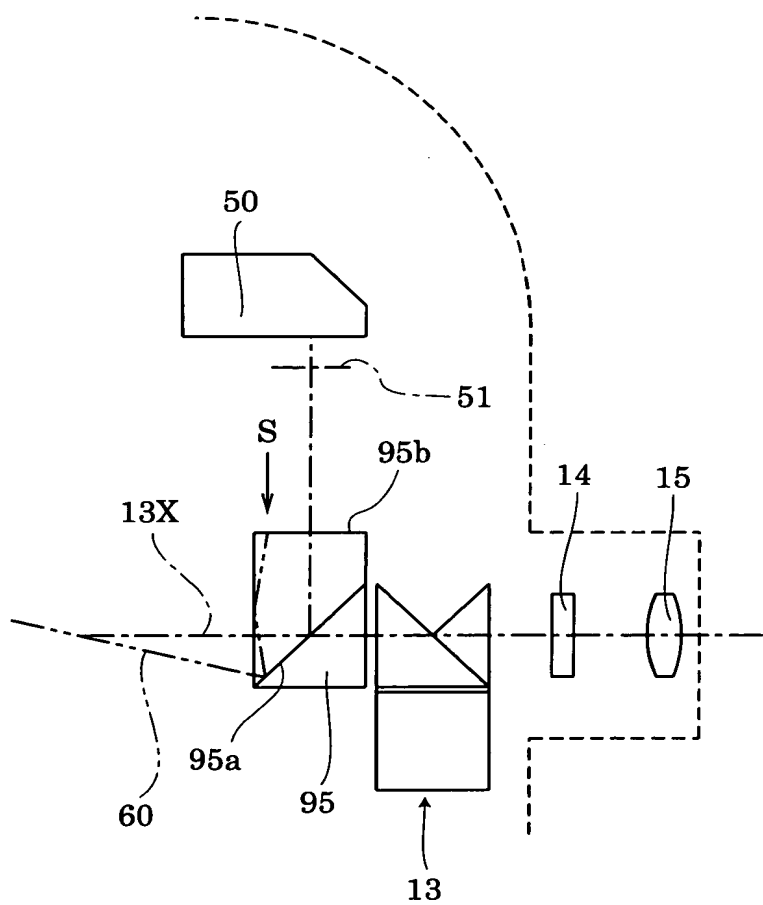


Fig.27



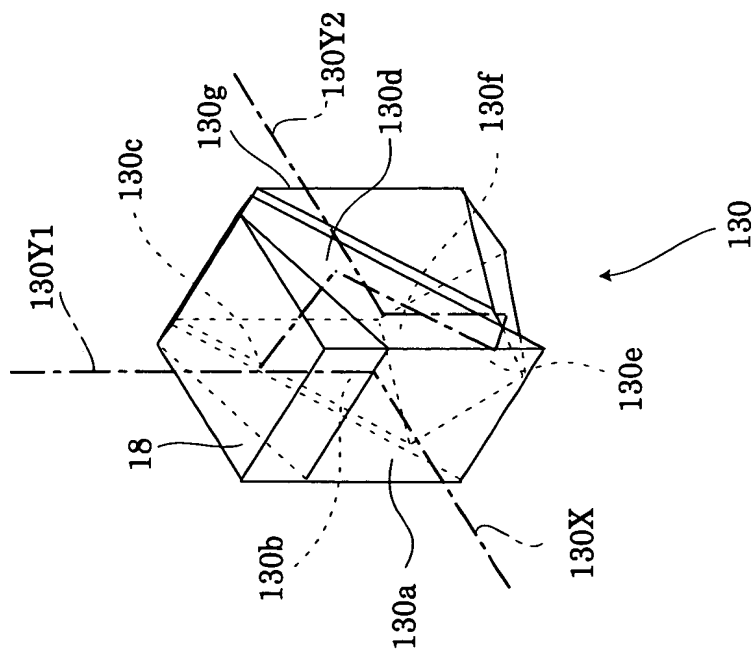


Fig. 29

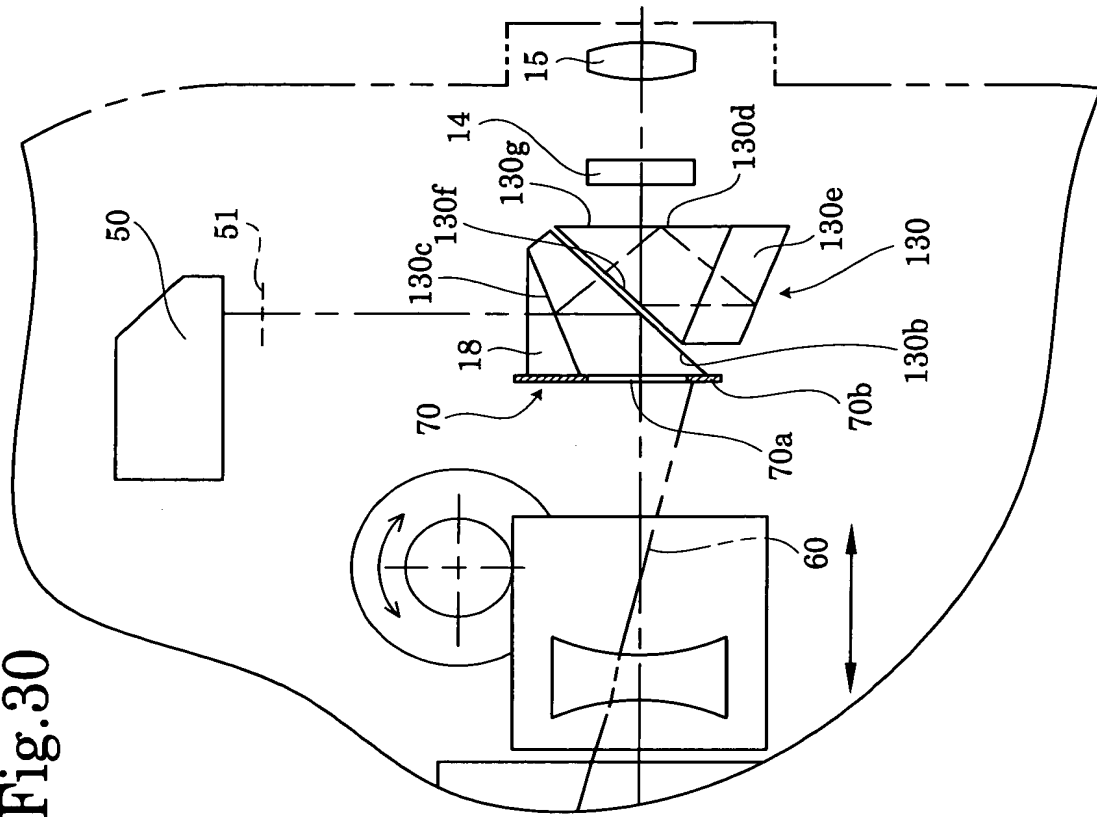


Fig. 30

Fig.31

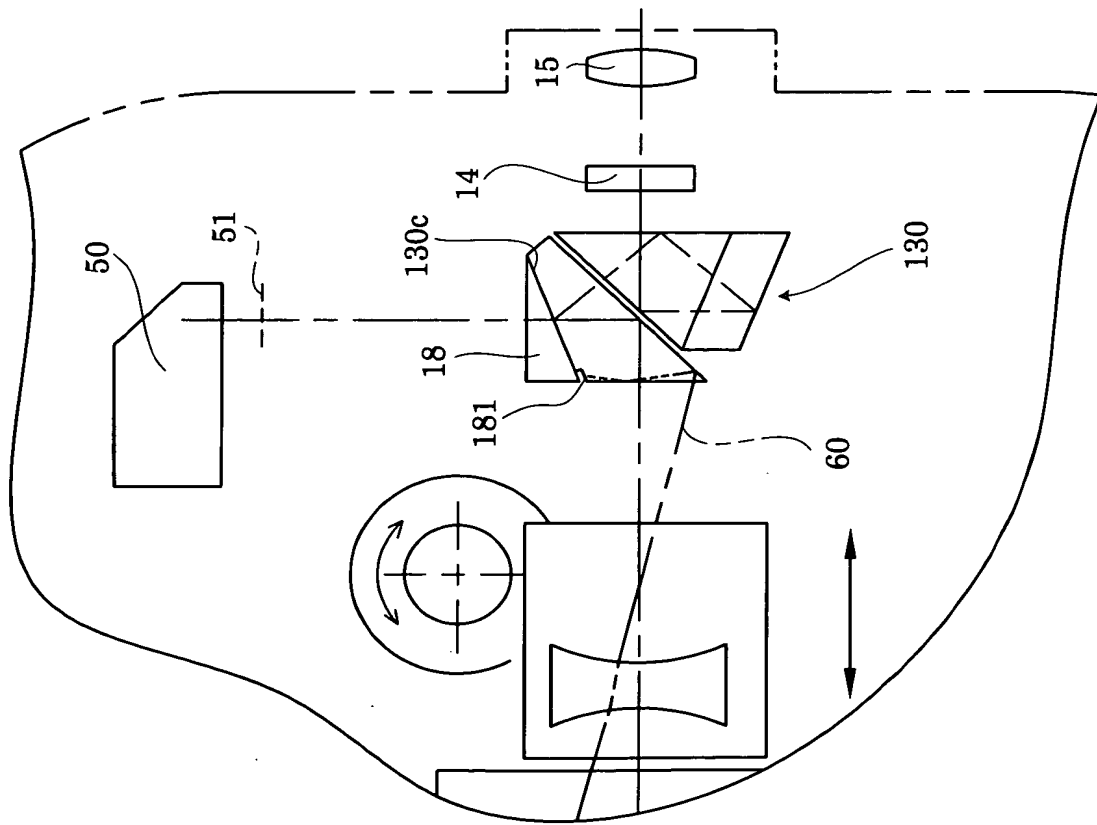
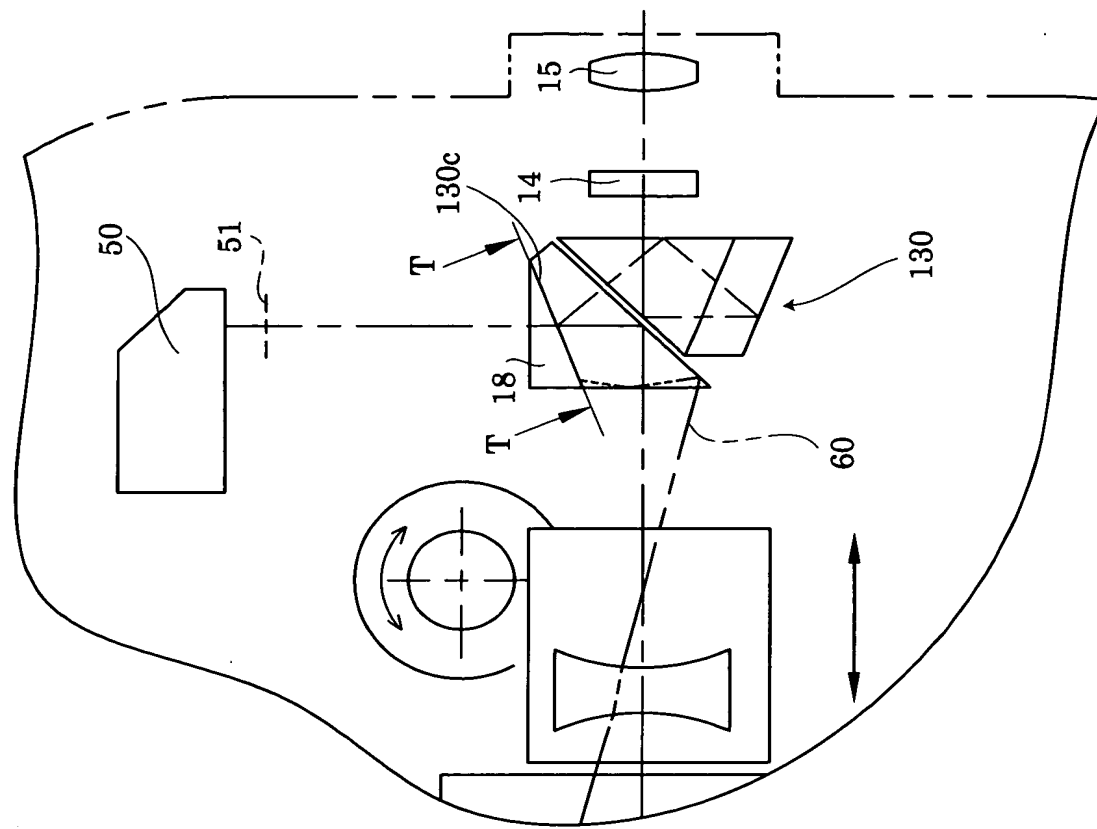


Fig.32



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Fig.33

